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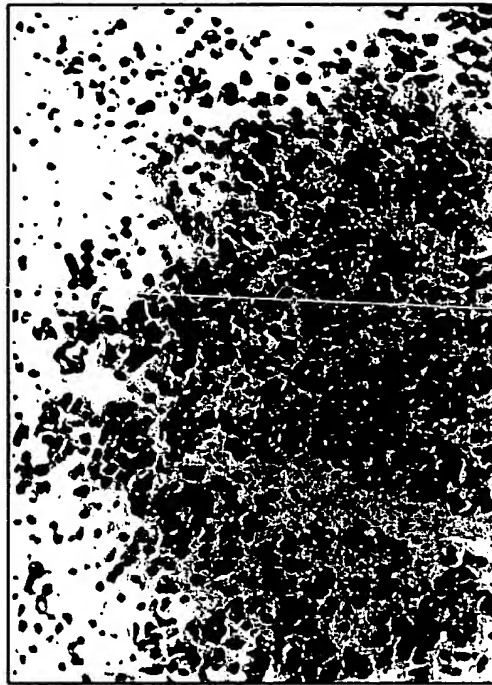
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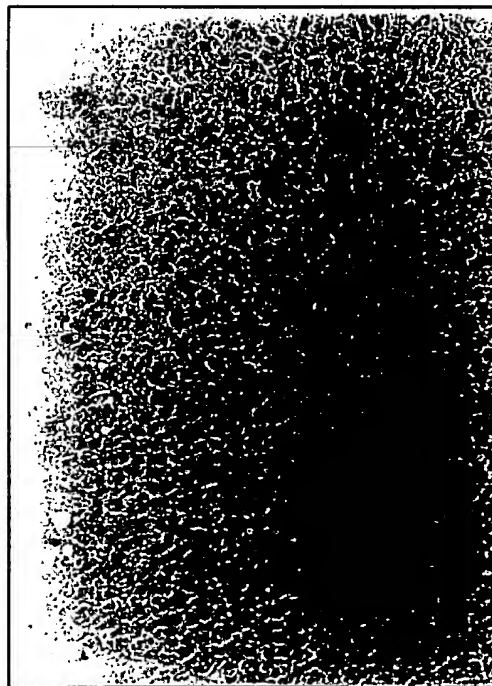
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FIG. 1A



IN SITU ASSAY OF β -GALACTODIDASE ACTIVITY

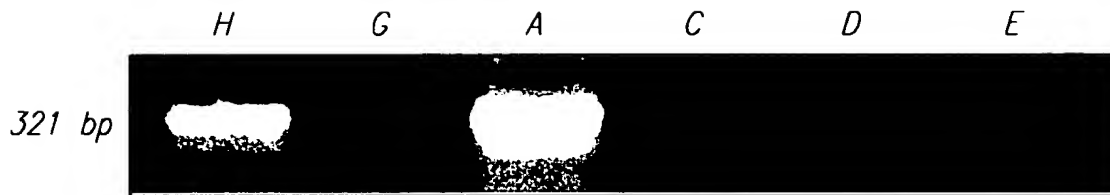
FIG. 1B



IN SITU ASSAY OF β -GALACTODIDASE ACTIVITY

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PCR ANALYSIS AFTER 2nd ADENOVIRUS INFECTION

FIG. 2

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EFFECT OF TOLERIZATION ON EXPRESSION OF
hBUGT₁

FIG. 3

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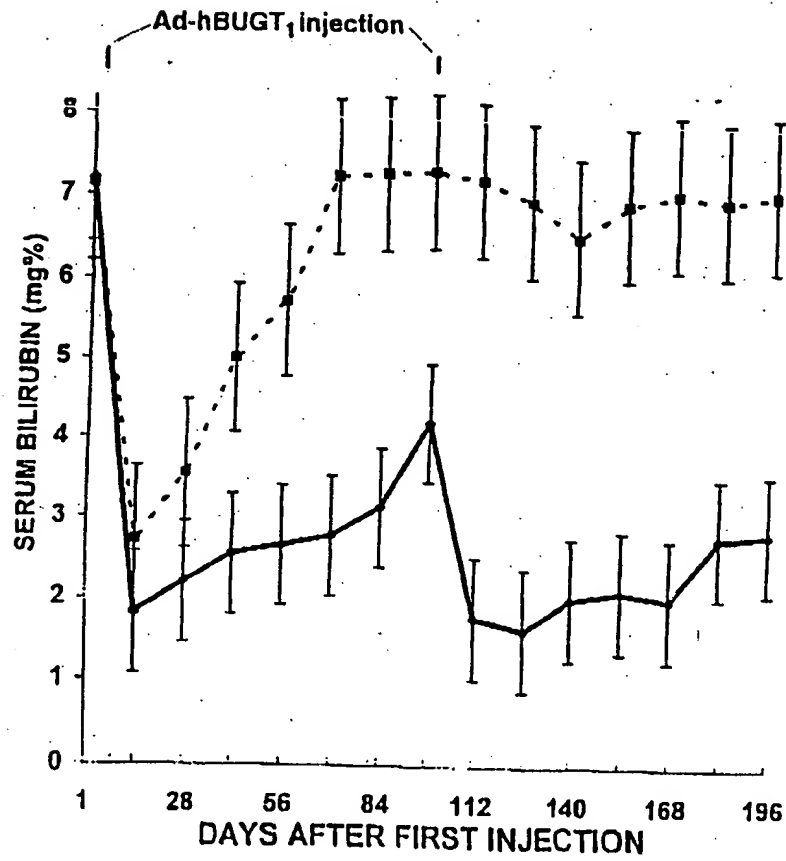


Figure 4
Effect of tolerization on serum bilirubin levels

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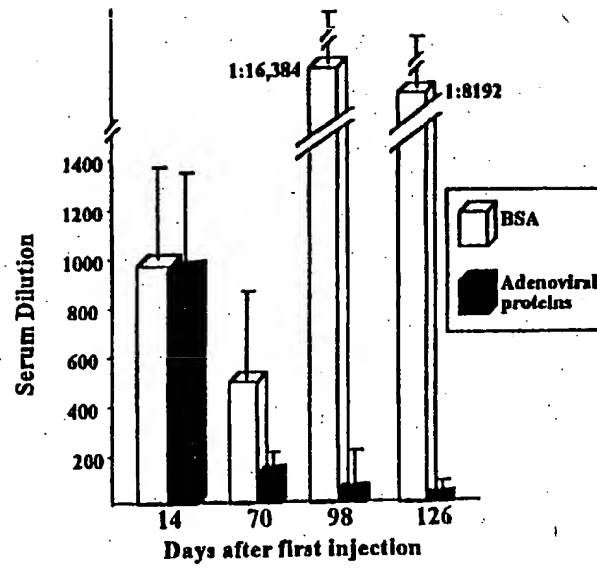
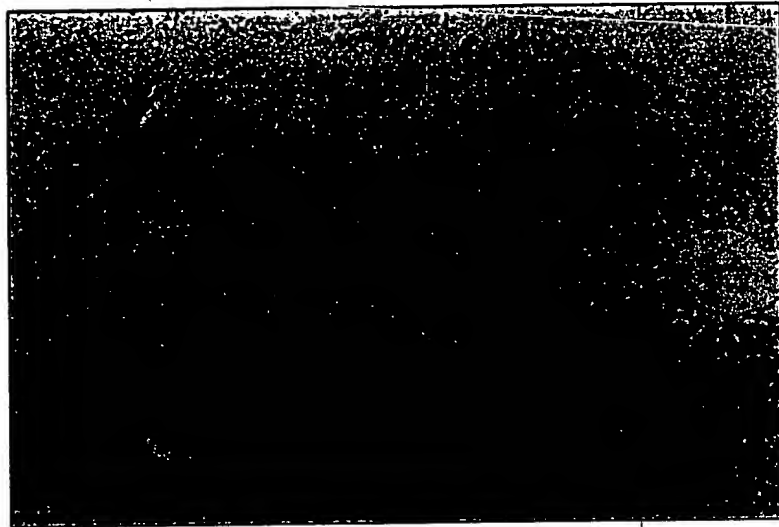


Figure 5
Effect of tolerization on antibody
production in sensitized rats

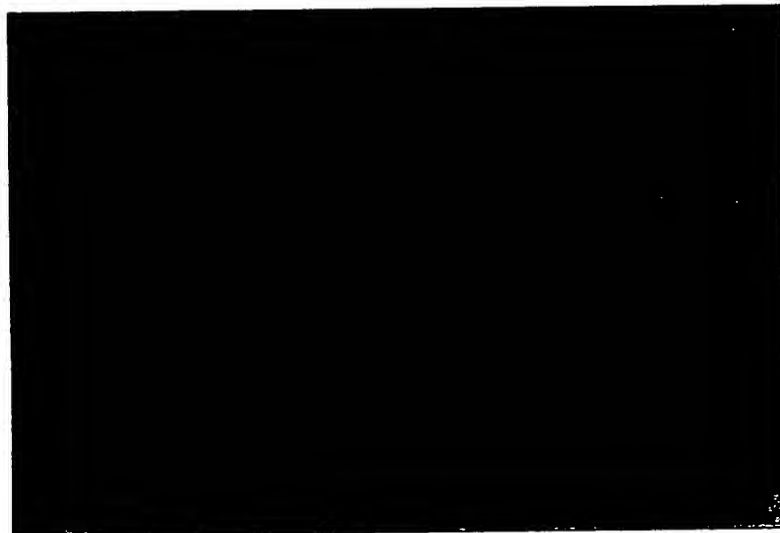
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LIVER BIOPSIES OF SENSITIZED RATS

FIG. 6A

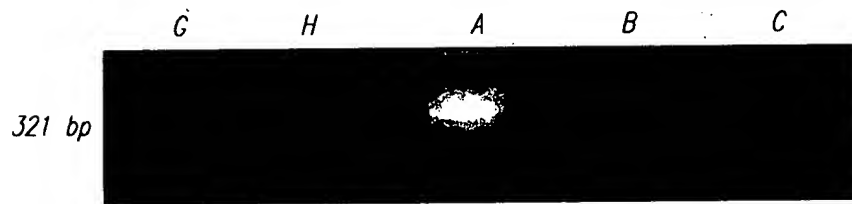


LIVER BIOPSIES OF SENSITIZED RATS

FIG. 6B

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PCR ANALYSIS OF SENSITIZED RATS

FIG. 7

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WESTERN BLOT ANALYSIS OF SENSITIZED RATS

FIG. 8

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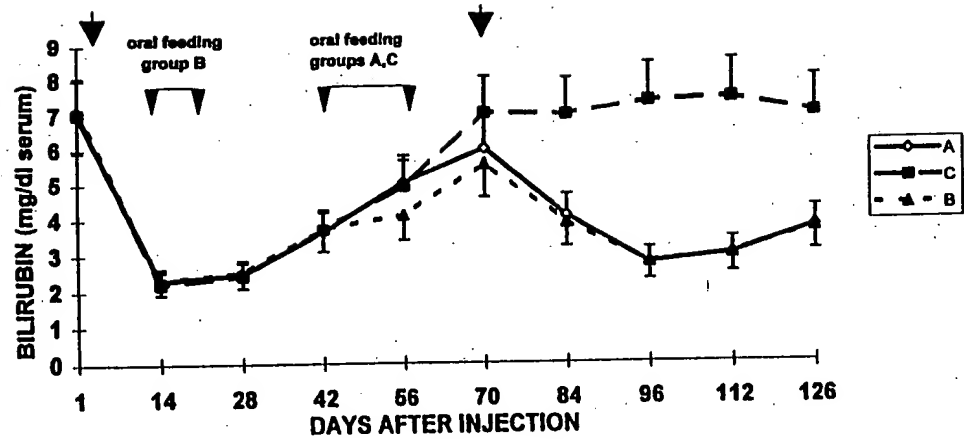


Figure 9
Serum bilirubin levels of sensitized rats

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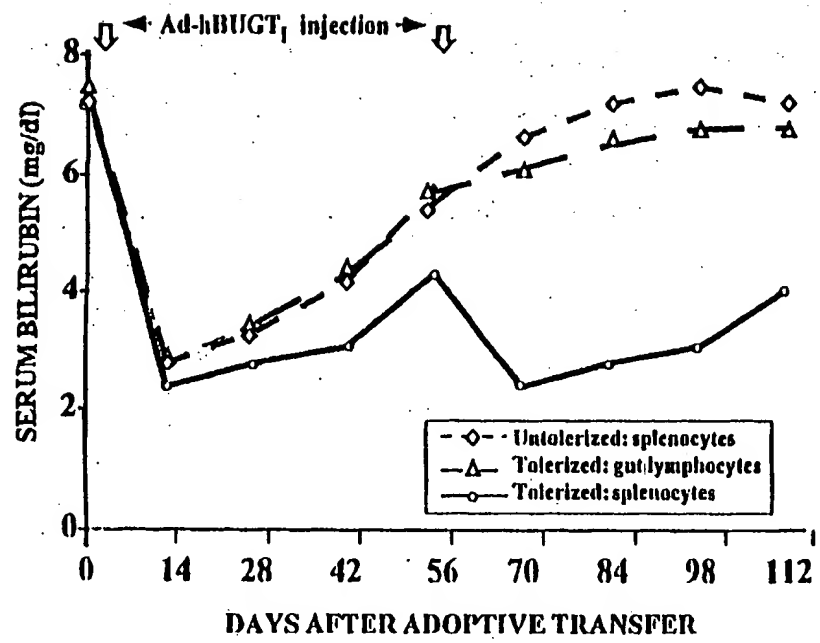


Figure 10
Serum bilirubin levels after adoptive transfer

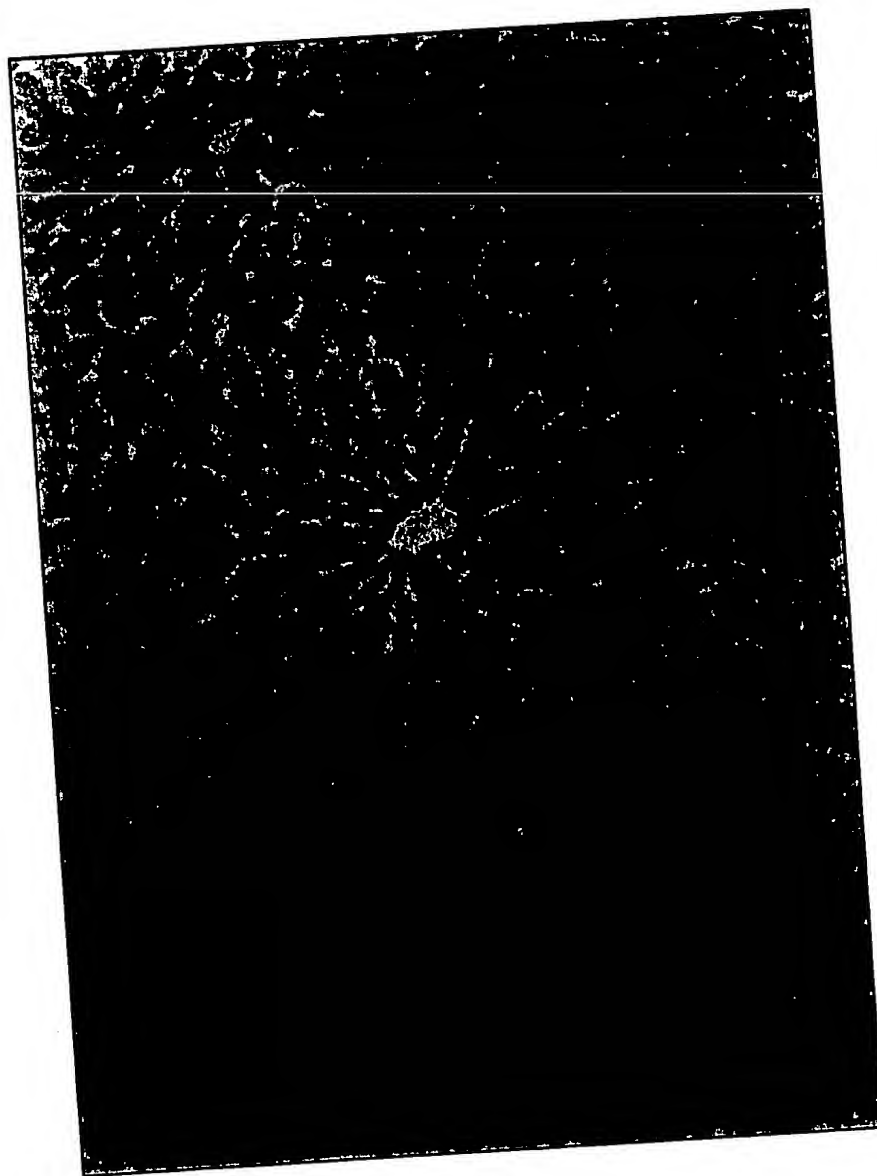
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IN SITU β GALACTOSIDASE AFTER 1st INJECTION

FIG. 11

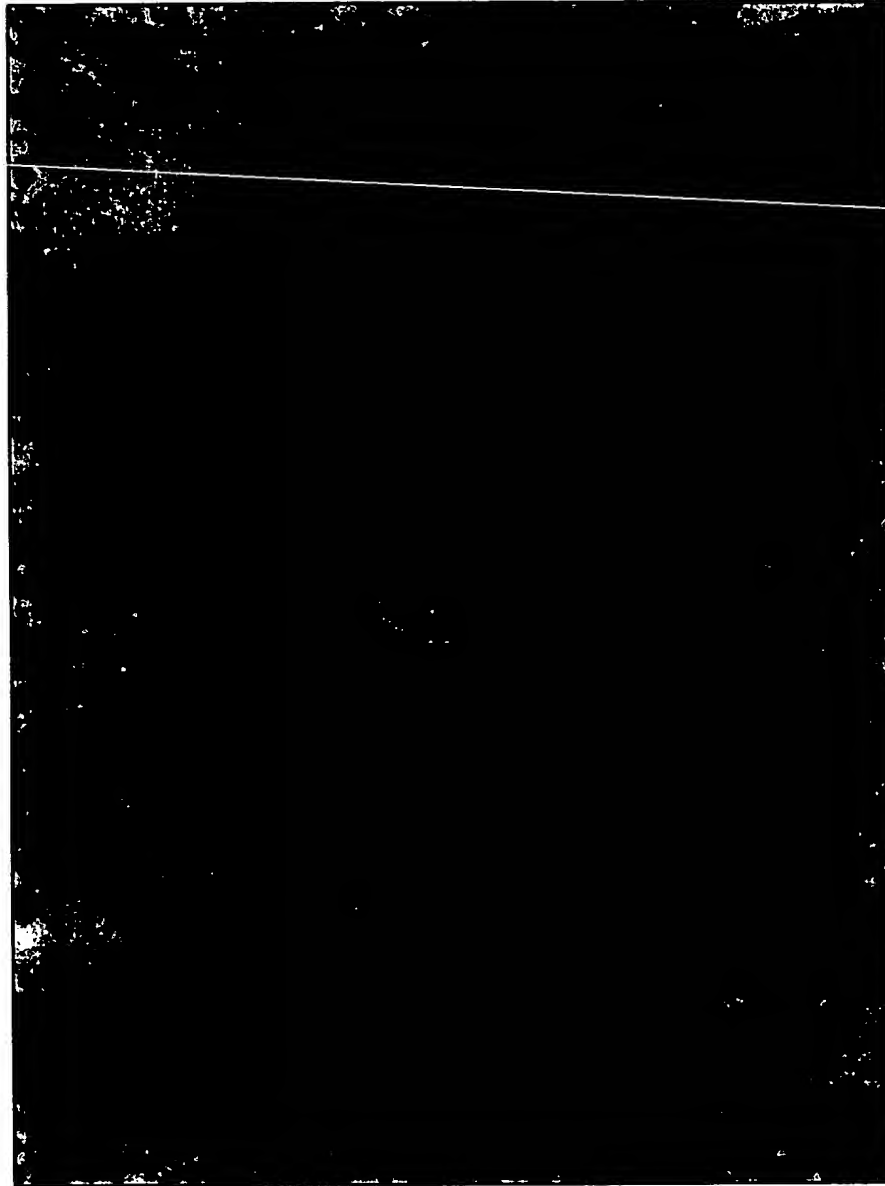
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IN SITU β GALACTOSIDASE ACTIVITY THREE WEEKS
AFTER 1st INJECTION

FIG. 12

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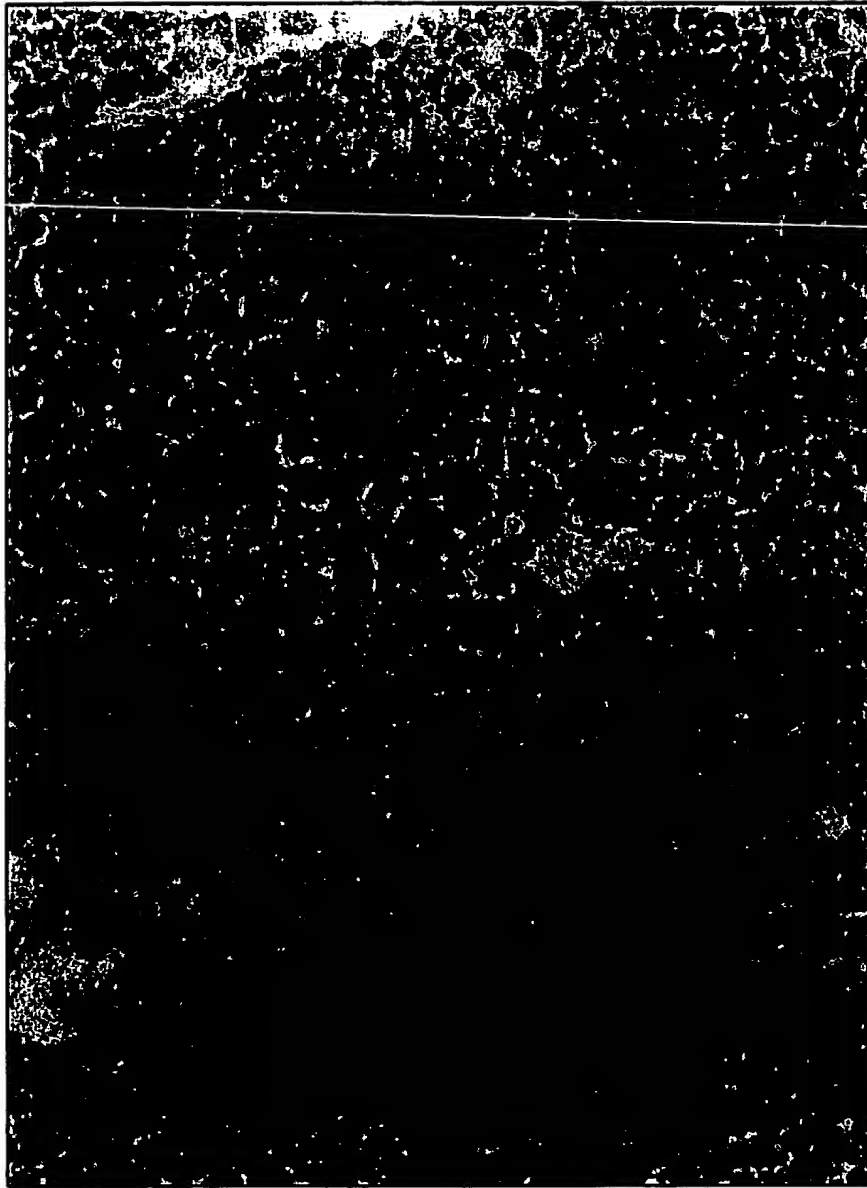


*IN SITU β GALACTOSIDASE ACTIVITY AFTER
2nd INJECTION IN TOLERIZED RABBIT*

FIG. 13

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*IN SITU β GALACTOSIDASE ACTIVITY AFTER
2nd INJECTION IN NON-TOLERIZED RABBIT*

FIG. 14